Amendments to the Drawings:

The attached sheet of drawings includes changes to Fig. 46. This sheet replaces the original sheet.

(100)

REPLACEMENT SHEET

FIG.46

NAVIGATION DATA NVT1

TA RADENA

_	HIPER LINK TABLE	TABLE		2
	INDEX	VIDEO	AUDIO	NAVIGATI DATA
	0	9600×0	8600×09600×0	300×0
\neg	1	0×0097	0×00970×0099	300X0
				١

	NAVIGATION DATA	0×0092	0×0093	1
	AUDIO	0×009600×0	0×00970×0099	
TABLE	VIDEO	9600×0	0×0097	•
HIPER LINK TABLE	INDEX	0	-	

BITMAP TABLE	INDEX DATA (BIT	O ORDER FROM	1 KORDER FROM	2 ORDER FROM	3 CORDER FROM	4 GO TO CLO	5 60 TO CLO
	DATA (BITMAP DATA)	ORDER FROM OSAKA CENTER	OSAKA CENTER	ORDER FROM TOKYO CENTER	TOKYO CENTER	GO TO CLOTHING SHOP	GO TO CLOTHING SHOP

AODE=RECEPTION OR RECORDING then send_string(indexO, index2)

then send_string(IndexO, Index2)

0

INSTRUCTION (SCRIPT)

HANDLER DEFINITION TABLE

INDEX

90 Carrent + 100 To			
if Te-Tr<10800	9	ĸ	11111
then send_string(index 1, index 2)	<u> </u>	'n	
MODE=RECEPTION OR RECORDING	-		
then send_string(Index1,Index2)	•	CHARACTER SEQUE	SEQUE
ante sentente (Index 4)		INDEX	CHARA
Solo compens Cindex 17	7	,	90
		0	00
		*	-60

CHARACTER SEQUENCE TABLE	CHARACTER SEQUENCE	XXXX-89E9-90	03-1234-XXX	PRODUCT CODE:A-395
HARACTE	INOEX	0	+	2